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Amendments to the Claims

This listing of claims will replace all prior listings of claims in the application.

Listing of Claims

MAR 0 9 2006

1. (Currently Amended) A <u>door weather strip system</u>
<u>comprising a door weather strip attached to a door frame of an automobile provided with a latch wherein,</u>

an automobile body is equipped with a <u>first</u> door provided with a latch and a <u>second</u> door <u>unprovided</u>not provided with a latch;

said automobile body is unequipped withdoes not have
a center pillar;

an opening for installing a latch is formed at an upper end of one side of a door frame of said <u>first_door</u>, where hinges are <u>unprovided</u>not <u>provided</u>;

an inner sidewall of a molded part of the door weather strip is attached to said upper end of the door frame;

said inner sidewall is provided as thea bottom end thereofof said molded part and reaches right above the opening; and

a drainage rib is provided at a rear face of said inner sidewall for directing water into said opening.

2. (Currently Amended) A <u>door weather strip system</u>
comprising a door weather strip attached to a door frame of an
automobile provided with a latch wherein,

an automobile body is equipped with a <u>first_door</u> provided with a latch and a <u>second_door unprovided_not_provided</u> with a latch;

said automobile body is unequipped withdoes not have
a center pillar;

an opening for installing a latch is formed at an upper end of one side of a door frame of said <u>first</u> door, where hinges are <u>unprovided</u>not provided;

an inner sidewall of a molded part of the door weather strip is attached to said upper end of the door frame; said inner sidewall is provided as theae bottom end thereofof said molded part and reaches right above the opening;

a drainage wall is provided at thea bottom of the said inner sidewall as the and a bottom end of said drainage wall reaches to an upper portion of said opening; and

a drainage rib is provided at a rear face of said inner sidewall and said drainage wall for directing water into said opening.